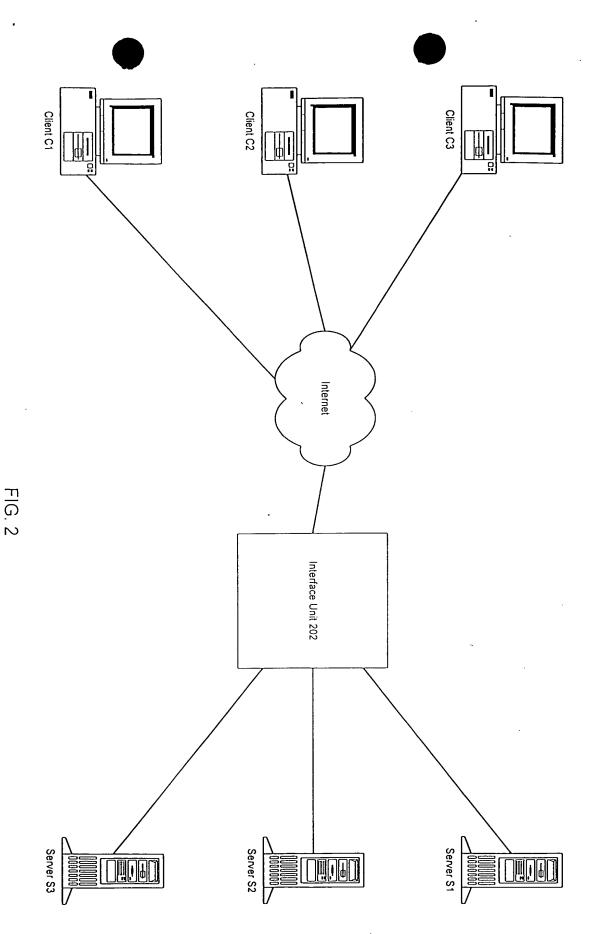
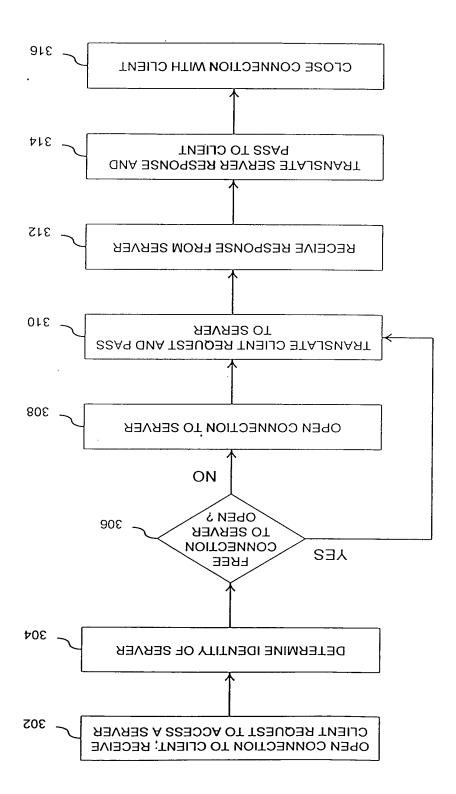


FIG. 1



1763001l.vsd



EIC: 3

bzv q100£871

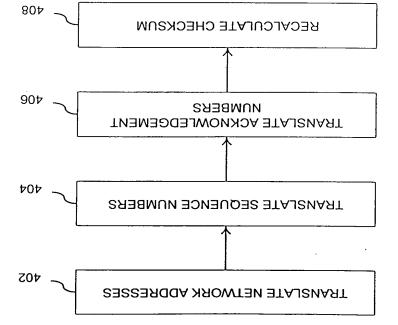


FIG. 4

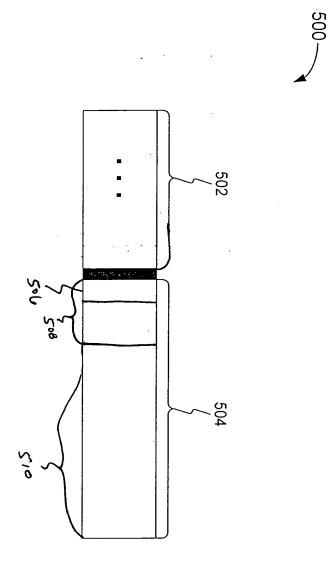


FIG. 5

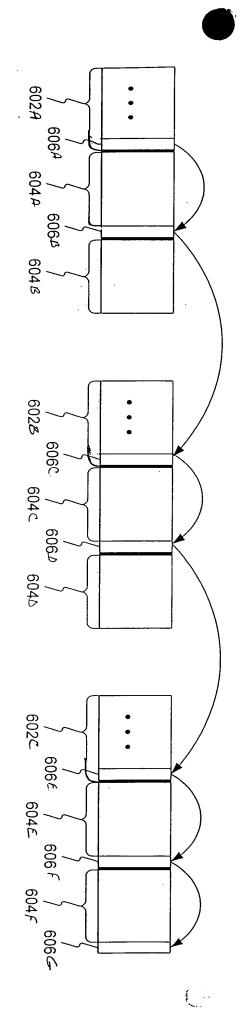


FIG. 6

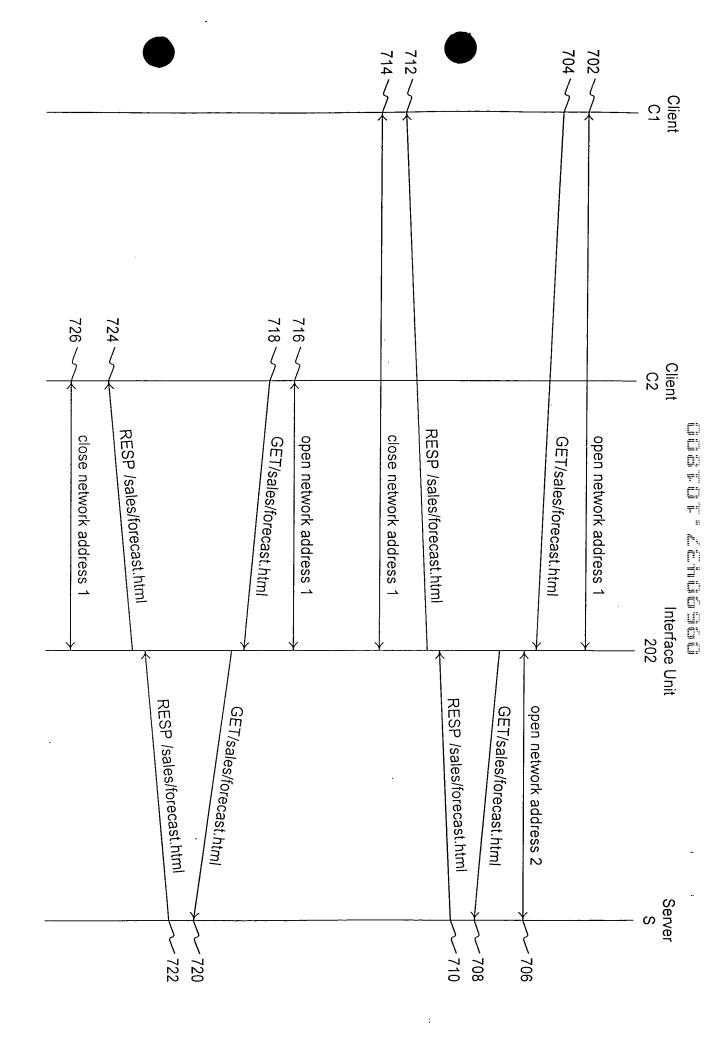


FIG. 7

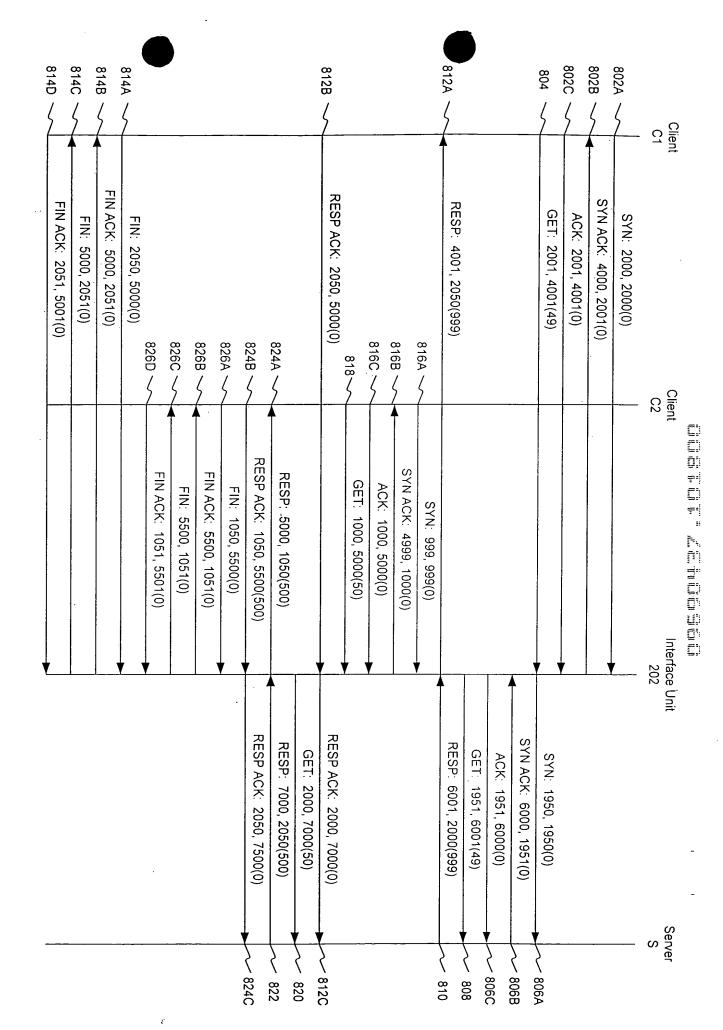
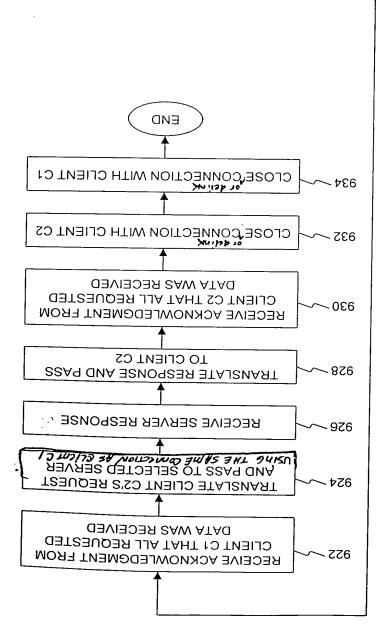


FIG. 8



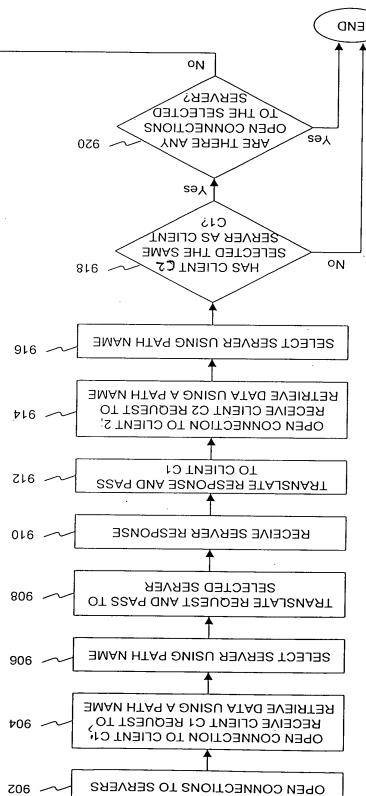


FIG. 9

| | 1040 | | | | | | | , , | 1018 | 10148 | 1014A | 1010B-/ | 1010A- | 1006B-/- | 1006A | 1002 | Client C1 |
|---------------------------------------|-------------------------------|-------------------------------|----------------------|--------------------------|------------------------|--------------------------|------------------------|----------------------|----------------------|--------------------------|------------------------|--------------------------|------------------------|--------------------------|------------------------|----------------------|-----------------------|
| | CLOSE CONNECTION TO CLIENT C1 | 1038/ | 1034 | 10308 | 1030A | 10268 | 1026A | 1022 | RESP: 4999, 2050 (0) | RESP ACK: 2050, 4999 (0) | RESP: 4601, 2050 (399) | RESP ACK: 2050, 4601 (0) | RESP: 4301, 2050 (300) | RESP ACK: 2050, 4301 (0) | RESP: 4001, 2050 (300) | GET: 2001, 4001 (49) | Client C2 |
| | | CLOSE CONNECTION TO CLIENT C2 | RESP: 5500, 1050 (0) | RESP ACK: 1050, 5500 (0) | RESP: 5300, 1050 (200) | RESP ACK: 1050, 5300 (0) | RESP: 5000, 1050 (300) | GET: 1000, 5000 (50) | | | | | | | | | |
| | | | RESP: 7500, 2052 (0) | RESP ACK: 2051, 7500 (0) | RESP: 7300, 2051 (200) | RESP ACK: 2050, 7300 (0) | RESP: 7000, 2050 (300) | GET: 2000, 7000 (50) | RESP: 7000, 2003 (0) | RESP ACK: 2002, 7000 (0) | RESP: 6601, 2002 (399) | RESP ACK: 2001, 6601 (0) | RESP: 6301, 2001 (300) | RESP ACK: 2000, 6301 (0) | RESP: 6001, 2000 (300) | GET: 1951, 6001 (49) | Interface Unit 202 |
| · · · · · · · · · · · · · · · · · · · | | | 1036 | 1032B | 1032A | 1028B | 1028A | 1024 | 1020 | 1016B | 10164 | 1012B | 1012A | 1008B | 1008A | 1004 | Server S |

FIG. 10

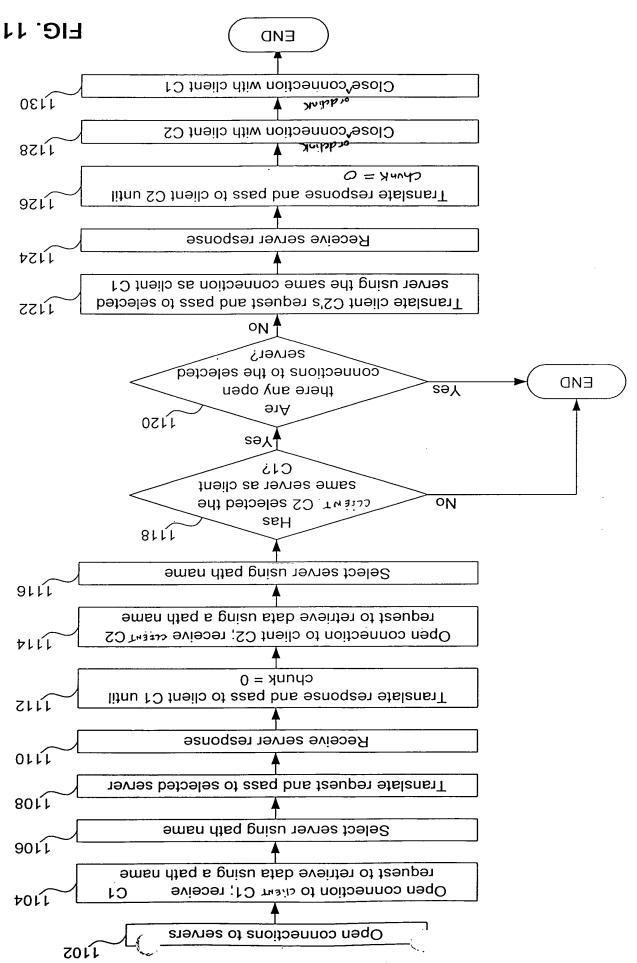




FIG. 12

Communications Path 1228 Interface 1224 Communications Signals 1226 Unit 1222 Interface 1220 Removable Storage 8121 JinU Removable Storage Drive 1214 --Removable Storage Hard Disk Drive 1212 Bus 1206 Secondary Memory 1210 Main Memory 1208 Other Processors 1206 Computer System 1200 Processor 1204

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